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Please amend the Abstract as follows:

IN THE ABSTRACT

A process for removing trioxane from a use stream I of formaldehyde, trioxane and water, by

- a) providing a use stream I which includes of formaldehyde as the main component and trioxane and water as the secondary components,
- b) mixing the use stream I with a recycle stream VII which includes trioxane as the main component and formaldehyde and water as the secondary components to obtain a feed stream Ia which includes formaldehyde as the main component and trioxane and water as the secondary components,
- c) distilling the use stream Ia in a first distillation stage at a pressure of from 0.1 to 2.5 bar to obtain a stream II which includes of formaldehyde as the main component and water as the secondary component, and a stream III which includes of trioxane as the main component and water and formaldehyde as the secondary components,
- d) distilling the stream III, optionally after removing low boilers from the stream III in a low boiler removal stage, in a second distillation stage at a pressure of from 0.2 to 17.5 bar, the having a pressure in the second distillation stage being from 0.1 to 15 bar higher than the pressure in the first distillation stage, to obtain a stream IV of trioxane and a stream V which includes of trioxane as the main component and water and formaldehyde as the secondary components,
- e) optionally mixing the stream V with a stream IX which includes water as the main component to obtain a stream Va having a higher water content than the stream V, the stream Va

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including trioxane as the main component and water and formaldehyde as the secondary components,

f) e) distilling the stream V or Va in a third distillation stage at a pressure of from 1 to 10 bar to obtain a stream VI of water and the recycle stream VII which includes of trioxane as the main component and water and formaldehyde as the secondary components.

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